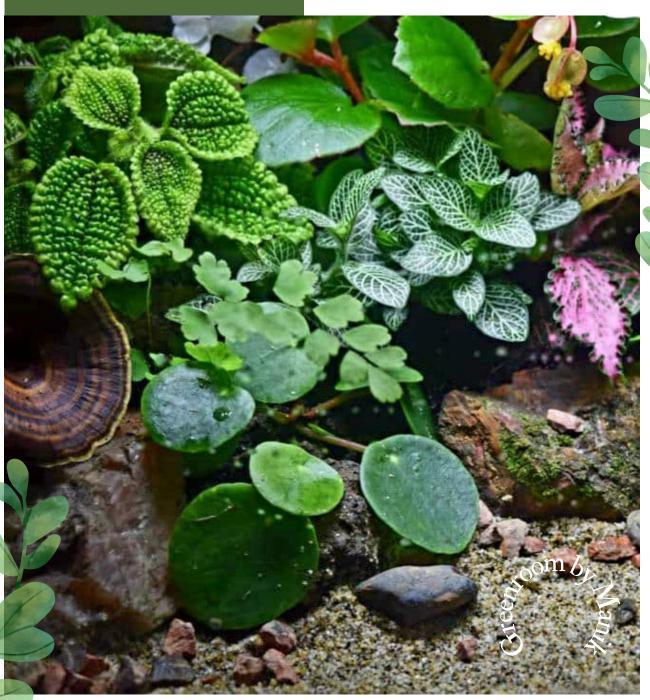
TOP FOUR

Pilea For Terrarium





Plant Fact Sheet

Reading Time:15"



www.ringwoodplants.com.au



Pilea involucrata 'Moon Valley' Friendship Plant

DESCRIPTION

A trip to the moon by the Pilea Moon Valley!

A terrific terrarium plant with apple green and deeply textured leaves that are decorated with the shade of bronze veins.

Pilea Moon Valley adores a warm, humid with part shade environment which makes it an ideal choice for terrarium and vivarium. It won't grow in soggy soil that may cause root rot. Pilea mollis is easily propagated by cuttings and grow well in peat moss-based mix. That is why Moon Valley plants are called friendship plants. To increase the humidity, place the pot on a tray of wet pebbles. If you want to shape the plants, simply pinch them regularly.





Photo:GreenRoom by Manik

CARE

Uses: Terrarium, vivarium and

tabletop

Light: Bright light or partial shade **Humidity:** Prefers high humidity **Watering:** Water once the top inch

of soil becomes dry.

Pest /Common issues: Mealybugs or spider mites, Gray browning of leaves because of low temperature

and low light

Toxicity: Non-toxic



Pilea involucrata 'Norfolk'

DESCRIPTION

A wonderful textured tropical plant with metallic silver leaves and deep charcoal green veins. The reddish-pink newborn leaves give a distinctive contrast to the plant. Pilea Norfolk grows very well in indirect light. A warm and humid conditions like a terrarium and bathroom are ideal to encourage its growth. To help plants to grow bushier, trim the leaves and remove damaged and old leaves. They do not like soggy soil with poor drainage. Try to use a good quality potting mix with moderate water.





Photo: Helen's Mini Worlds

CARE

Uses: Terrarium and bottle garden

Light: Indirect light

Humidity: Loves high humid and

warm condition

Watering: Allow the soil dry between

watering

Pest /Common issues: Sensitive to overwatering and very moist soil which attracts fungus gnats and

mealybug

Toxicity: Non-toxic



Pilea Cadierei (Aluminium Plant)

DESCRIPTION

A highly variegated Pilea with metallic silver and deep green veins on oval rooted leaves.

Pilea cadierei is an easily grown houseplant with a spreading habit. In the summertime, put them in partial shade but move them to a bright area in winter. Because of its extensive root system may need more room to grow. Trim plants during the growing season to encourage plants to produce more leaves and dense growth and prevent them from becoming leggy. A potting mix of 70% peat moss and 30% continued health. perlite help cadierei adds striking features and patterns to your miniature garden.





Photo: Botanista

CARE

Uses: Terrarium, vivarium and

tabletop

wet.

Light: Partial shade

Humidity: Likes normal humidity **Watering:** Need more water during

spring and summer

Pest /Common issues: Leaf tips turn brown because of low humidity, place the plants in the bathroom to boost humidity. The stems are turning brown and black when the soil is too

Toxicity: Non-toxic



Pilea libanensis Silver Sprinkles Pilea Glauco

DESCRIPTION

A miniature plant with oval silver-grey leaves that grow along reddish stems. The stems will cascade from pots, hanging baskets or create an evergreen groundcover in rockeries.

To boost humidity around Pilea glauco, you can place it with other plants or use it in a terrarium. Pilea glauco gives an elegant look to the bottle garden when trailing over the glass. One of its interesting features is the tiny blossoms that burst open when watered. That is why it is called Gray Artillery Plant.

The main issue with Pilea sprinkle is the lanky stems and drooping leaves which is because of low light or overwatering. However, underwatering may cause leaves to lose their sparkle. To encourage plants to grow bushier, you can trim the stems regularly.



Photo:GreenRoom by Manik



Photo: Helen's Mini Worlds

CARE

Uses: Terrarium, bottle garden, hanging baskets and groundcover in a rockery or frost-protected area

Light: Bright indirect light with 1-2 hours of morning light.

Humidity: Prefers medium humidity **Watering**: Allow the soil to dry between
watering. Try to use rainwater or distilled

Pest/Common issue: Root rot because of overwatering, mealybugs and leaf spot that is due to high humidity

Toxicity: Non-Toxic